

L Number	Hits	Search Text	DB	Time stamp
1	63	submarine and propulsion and control and computer and storage	USPAT; US-PGPUB	2002/03/12 15:06
2	1	submarine and propulsion and control and computer and storage and seismometer	USPAT; US-PGPUB	2002/03/12 15:06

	U	1	Document ID	Issue Date	Pages
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010048877 A1		38
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6349664 B1	20020226	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6305263 B1	20011023	
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9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169981 B1	20010102	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6148751 A	20001121	

	Title	Curr nt OR	Current XR f
1	Vortex attractor		
2	Vibration and drag reduction system for fluid-submersed hulls	114/264	114/67R
3	Appended pod underwater gun mount	89/5	114/239 ; 114/316 ; 89/1.809 ; 89/1.81 ; 89/37.06
4	Control system for a marine vessel	440/84	114/144RE
5	Stabilized electric watercraft for high speed cruising, diving and sailing	114/61.12	114/61.13 ; 114/61.14 ; 440/6
6	Autonomous marine vehicle	114/382	114/144A ; 114/250 ; 114/343 ; 114/91 ; 210/242.3 ; 405/63 ; 43/4.5 ; 43/8
7	Pneumatic airborne ejection system for aerospace vehicles	244/137.1	244/49 ; 244/63 ; 89/1.817 ; 89/1.818
8	Method of calculating oxygen required and system for monitoring oxygen supply and/or calculating flight level after emergency cabin decompression	244/118.5	244/194
9	3-brain architecture for an intelligent decision and control system	706/23	706/15 ; 706/16 ; 706/26 ; 706/27
10	Vibration and drag reduction system for fluid-submersed hulls	114/67A	114/264 ; 114/265

	Retrieval Classif	Inv ntor	S	C	P	2	3	4	5
1		Illingworth, Lewis , Reinfeld, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Brown, Neal A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Wallin, C. Roger	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Buckley, George W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Motsenbocker, Marvin A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Woodland, Richard Lawrence Ken	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Hampsten, Kenneth R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Stabile, James R. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Werbos, Paul J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Brown, Neal A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6107691 A	20000822	
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080982 A	20000627	
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22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5753108 A	19980519	
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	Titl	Curr nt OR	Current XRef
11	Soft actuators and artificial muscles	414/1	244/213 ; 414/7 ; 427/341 ; 427/443.1 ; 604/158 ; 604/171 ; 604/177 ; 623/24 ; 623/25 ; 623/64 ; 74/490.02
12	Methods for utilizing the electrical and non electrical outputs of fuel cell powered vehicles	290/1R	290/4A ; 290/4R
13	Embedded wear sensor	250/227.11	250/227.14 ; 340/682
14	Advantageous use of battery mass in electric watercraft	114/61.1	114/121 ; 114/61.12 ; 114/61.13 ; 440/6
15	Presettable launchable vehicle system and method	73/167	89/1.8
16	Sonotube compatible unmanned aerial vehicle and system	244/3.15	244/120 ; 244/49 ; 244/58
17	Evacuated tube transport	104/138.1	104/130.05 ; 104/27 ; 104/28
18	Underwater self-propelled surface adhering robotically operated vehicle	114/313	114/222 ; 114/337
19	Apparatus for supplying compressed ai	180/301	62/6
20	Mobile underwater arrays	367/134	367/131 ; 367/133
21	Transition metal oxide coated substrates	428/375	428/379 ; 428/388 ; 428/389 ; 428/403 ; 428/701
22	Integrated oil response and recovery system and method and skimmer for use therein	210/122	210/170 ; 210/242.3 ; 210/923
23	Methods and apparatus for adaptive oceanographic sampling	367/131	367/133 ; 367/134

	Retri val Classif	Inv ntor	S	C	P	2	3	4	5
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12		Gore, Gerald E. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Cohen, Edward Isaac	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		Motsenbocker, Marvin A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15		Chaves, Robert J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		Woodland, Richard L. K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Oster, Daryl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		Geiger, Michael B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		Berkun, Andrew	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		Schmidt, Henrik , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		Clough, Thomas J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		Haynes, William Fredrick , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		Schmidt, Henrik , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5637826 A	19970610	
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33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5401589 A	19950328	
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	Title	Current OR	Current XRef
24	Submarine weapon-handling and discharge system	114/20.1	114/238 ; 114/318
25	Method and apparatus for optimal guidance	114/21.1	114/21.2 ; 244/3.11 ; 244/3.12
26	Process for the production of conductive and magnetic transition metal oxide coated three dimensional substrates	427/126.3	427/126.5 ; 427/126.6 ; 427/213 ; 427/376.2 ; 427/377
27	Marine personnel rescue system and apparatus	441/36	114/345 ; 114/348 ; 441/38 ; 441/40 ; 441/83
28	Method and device for the monitoring and remote control of unmanned, mobile underwater vehicles	367/133	
29	Station keeping buoy system	441/21	367/4
30	Cored battery plates for lead/acid batteries	141/1.1	141/32 ; 429/225 ; 429/226 ; 429/228 ; 429/245
31	Microwave-powered aircraft	244/1R	244/13 ; 244/190 ; 244/194 ; 244/62 ; 320/DIG.33
32	Torque balanced postswirl propulsor unit and method for eliminating torque on a submerged body	114/338	440/66
33	Application of fuel cells to power generation systems	429/13	429/17 ; 429/19 ; 429/20 ; 429/24
34	Propulsion mechanism employing flapping foils	440/13	416/83 ; 440/14

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
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26		Clough, Thomas J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27		Woodland, Richard L. K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28		Hubert, Thomas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29		Juselis, Gregory J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30		Feldstein, Robert S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31		Foote, Howard A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32		Chen, Benjamin Y.-H. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33		Palmer, Ian , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34		Triantafyllou, Michael S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5339873 A	19940823	
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	Title	Current OR	Current XRef
35	Combat training system and method including jamming	434/11	340/988 ; 342/14 ; 434/14 ; 455/39 ; 455/73 ; 703/8 ; 89/41.01
36	Copper oxide coated substrates	442/110	428/323 ; 428/325 ; 428/402 ; 428/403
37	Cored battery plates for lead/acid batteries	141/1.1	141/32 ; 141/33 ; 29/2 ; 429/232
38	Self-propelled undersea nodule mining system	299/8	299/9 ; 37/314
39	Pulse power generation from thermal quenching of magnetic materials	455/98	375/295
40	Autonomous propulsion within a volume of fluid	114/331	440/1 ; 441/21 ; 60/641.7
41	Process for coating a substrate with copper oxide and uses for coated substrates	427/126.3	427/126.1 ; 427/126.2 ; 427/215 ; 427/216 ; 427/217 ; 427/376.2
42	Variable attitude submersible hydrofoil	114/332	114/280 ; 114/334 ; 114/338 ; D12/308
43	Combat training system and method	434/11	340/988 ; 434/14 ; 434/27 ; 455/39 ; 455/73 ; 703/8
44	Infrared detector module test system	250/332	250/252.1 ; 250/495.1 ; 250/504R ; 702/116
45	Vehicle remote guidance with path control	701/25	180/168 ; 348/119 ; 701/28

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
35		Eldridge, Morton T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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37		Feldstein, Robert S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38		Upright, Ronald	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39		Ohkawa, Tihiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40		Webb, Douglas C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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